

What is claimed is:

1 1. A DIY-assembled easy digital camera, comprising:

2 a digital camera module having a lens, shutter button, electric components,  
3 and output interface, all disposed on a circuit board; and

4 a flush base plate of package foldable for building box, having a fixing base  
5 glued thereon, the fixing base further comprising a battery seat for fitting  
6 batteries and a circuit board seat for laying the camera module, in which a fixing  
7 hole for setting a viewfinder is perforated in a position where the fixing base is  
8 glued to the base plate of package; and an opening is disposed in the base plate  
9 of package at a location corresponding to the lens and the viewfinder such that  
10 the lens and the viewfinder can be exposed to the air through the opening for  
11 picture-taking operation.

1 2. The easy digital camera according to claim 1, in which a buckling groove is

2 formed in the circuit board seat for retaining the circuit board to lay the digital  
3 camera module.

1 3. The easy digital camera according to claim 1, in which the base plate of package

2 is a polyvinyl chloride (PVC) lamina.

1 4. A DIY-assembled easy digital camera, comprising:

2 a digital camera module having a lens, shutter button, electric components,  
3 and output interface, all disposed on a circuit board; and

4 a casing built with a base plate of package, having a fixing base glued  
5 thereon, the fixing base further comprising a battery seat for fitting batteries and  
6 a circuit board seat for laying the camera module, in which a fixing hole for  
7 setting a viewfinder is perforated in a position where the fixing base is glued to  
8 the base plate of package; and an opening is disposed in the base plate of

9 package at a location corresponding to the lens and the viewfinder such that the  
10 lens and the viewfinder can be exposed to the air through the opening for  
11 picture-taking operation.

1 5. The easy digital camera according to claim 4, in which a buckling groove is  
2 formed in the circuit board seat for retaining the circuit board to lay the digital  
3 camera module.

1 6. The easy digital camera according to claim 4, in which the base plate of package  
2 is a polyvinyl chloride (PVC) lamina.